



## myPower ALL Plus™ MP3450i R2

### Web and Catalog Content

*The information contained in this document can be used by resellers in developing web or catalog content. If you require additional assistance, please contact our Marketing department at 949.360.7770 or via email at [rene@tekkeon.com](mailto:rene@tekkeon.com).*

#### Product Name

myPower ALL™ MP3450i R2

Rechargeable Mobile Power

#### Category

Mobile Power

External Battery for Instrument/Portable Equipment

Uninterruptible Power Supply (UPS)

#### Manufacturer

Tekkeon, Inc.

#### Mfg Part Number/Model Numbers

MP3450i R2: myPower ALL Plus

MP3450-10: myPower ALL Plus Extended Battery

#### MSRP

MP3450i R2: \$199.95

MP3450-10: \$99.95

#### UPC

MP3450i R2: 1 84661 00019 4

MP3450-10: 1 84661 00012 5



Select the chart with the voltage you need  
Move the dip switch up / down as arrow shown

5V	5.5V	6V	6.5V
7.5V	8.4V	9V	10V
11V	12V	13V	14V
15V	16V	18V	19V



## **System Requirements**

### **Brief Description**

myPower ALL Plus MP3450i R2 is an industrial-grade, high-temperature, high-capacity lithium polymer battery for use with portable instruments and equipment as portable power, or as an uninterruptable power supply (UPS) for battery backup. This universal battery provides instant power for instruments and equipment that require between 5V and 19V.

### **Full Description**

myPower ALL Plus MP3450i R2 is an industrial-grade, high-temperature, high-capacity lithium polymer battery for use with portable instruments and equipment as portable power, or as an Uninterruptable Power Supply (UPS) for battery backup. This universal battery provides instant power for instruments and equipment that require between 5V and 19V, and the voltage is fixed for the connected equipment, or can be quickly changed to meet the power needs of a wide range of devices. And myPower ALL Plus can simultaneously charge other small portable devices from its USB port.

A versatile power solution that meets the needs of power-hungry portable devices, myPower ALL Plus MP3450i R2 will significantly extend the life of a range of instruments or equipment batteries—anywhere, anytime. As a UPS, the battery will provide the back-up power you need to avoid any equipment down time.

myPower ALL Plus is modular, so you can add an extended battery to this lightweight rechargeable battery to double the life of the battery between charges. Or connect multiple myPower ALL Plus batteries to significantly increase the battery life.

To ensure compatibility with your equipment or instrument, myPower ALL Plus comes with five adapter tips that work with the most-widely used DC jacks. Additional adapter tips, as well as the extended battery (MP3450-10), are available at the Tekkeon Store at [www.tekkeon.com](http://www.tekkeon.com).



## Features

- 16 preset voltages
- ON/OFF switch preserves power when not in use
- Industrial-grade battery cell
- High capacity, high temperature lithium polymer battery
- Extendable to double its capacity
- Bonus USB port for simultaneously charging small portable devices
- Visual indicators identify exact power level
- Small and light weight so it's comfortable to carry

## Technical Specifications

- Weighs just 15.9 oz
- Size is 3.32" (W) x 6.85" (L) x 0.89" (D)
- Rechargeable industrial-grade lithium polymer battery
- Total energy capacity: 58Wh
- Storage temperature: -4 – 95°F (-20 – 35°C)
- Operating temperature: -4 – 140°F (-20 – 60°C)
- 4 hours charging time
- Supports 16 preset voltages
- Full one year warranty

## Includes

- myPower ALL Plus Universal Battery
- Five adapter tips with carry pouch
- Power adapter
- Output cord
- Voltage selection card
- User Guide



### Compatibility

myPower ALL Plus MP3450i is compatible with devices that require 5V to 19V input.

### Package Information

	myPower ALL MP3450i R2
Box Weight	2.70 lb
Box Size	9.25" (L) x 8.0" (W) x 3.25" (D)
Carton Qty	6 units
Carton Weight	17.9 lb
Carton Size	16.9" (W) x 10.4" (L) x 10.4" (D)
Pallet Qty	240 units
Pallet Weight:	716 lb
Pallet Size	48" (L) x 42" (W) x 55" (H)
Warehouse	Tustin, California

### Trademark Information

myPower is a trademark of Tekkeon, Inc.